

DOUBLE DEEP END

Dig Plan 18m x 7.3m - Wall height 1.32m

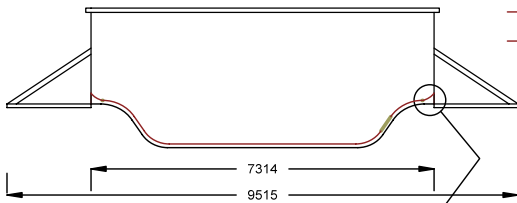
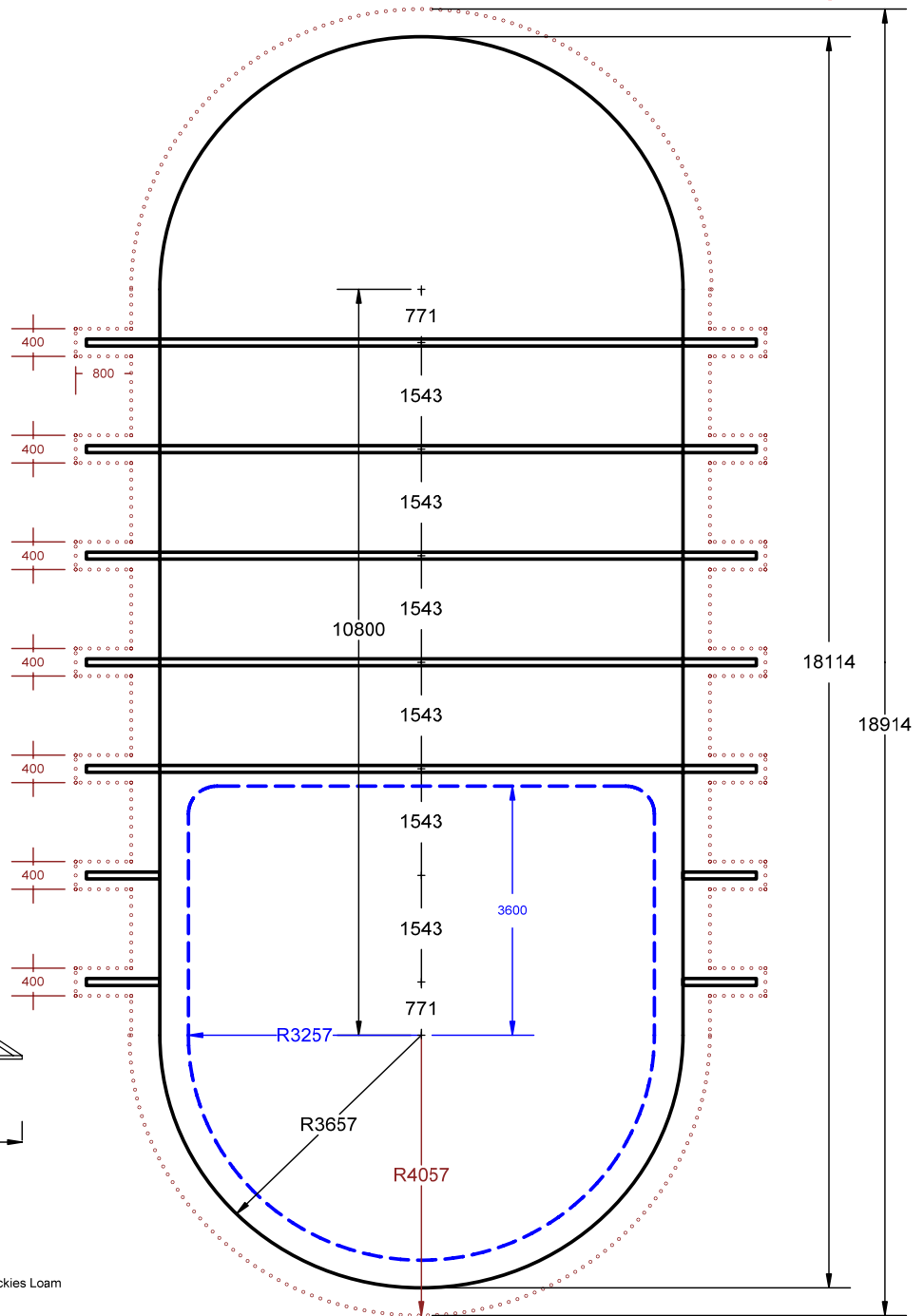
All measurements are in millimeters unless otherwise stated.

GROUND PREPARATION

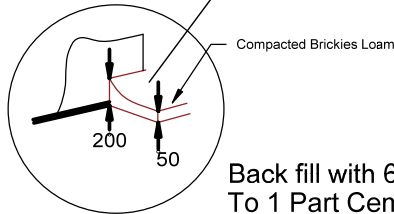
The preparation of the ground is a very important step in the installation of your Pool.

- Have a helper hold a tape measure or string line and mark the Pool perimeter with flour or chalk powder, or peg it out with stakes.
- Remember the bottom rail and the wall sits on natural ground not sand. It is the most important that if posts are not on natural ground that paving blocks be used to build up from the natural ground level to the base of the bottom rail, this being flush with the ground surface.
- Brickies loam is placed inside the frame work & Pool wall to cushion the liner on the base of the Pool. A thickness of 50mm to 75mm is recommended on the floor increasing to 200mm to 300mm where the floor meets the wall to create a cove. This cove is important to insure your liner fits correctly.

EXCAVATED PAD MUST BE LEVEL & COMPACTED TO 100 Kpa

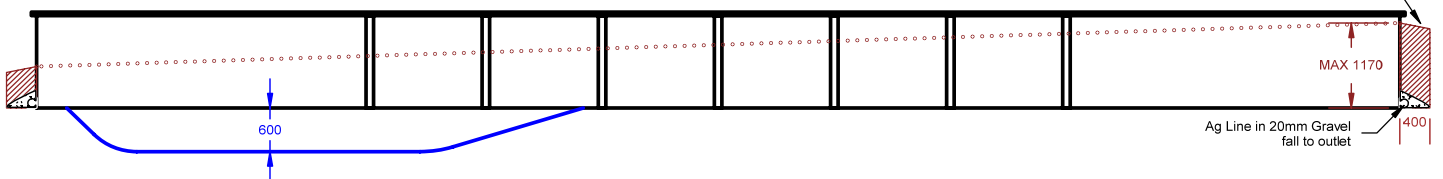


BRICKIES LOAM REQUIRED
 Flat Bottom Pools 12 Cubic Metres
 Deep End Pools 14 Cubic Metres
 1 Bag Cement



Back fill with 6 Parts Course Bedding Sand To 1 Part Cement.

Back fill must fall away from the Pool to avoid water buildup around edges of the Pool



Classic Pools
 663 Kingston road
 Loganlea, QLD 4131
 Australia



Warning this Pool is designed for swimming only
 It is not intended for Diving or Jumping
 Jumping and diving into this Pool is STRICTLY FORBIDDEN.
 Do not locate pool near objects that would entice diving
 i.e. garages, tree, porches, etc.
 Do not promote horse play or other activities that would cause injuries.
 Be sure to follow all safety rules when using any swimming pool

